

Massachusetts Department of Environmental Protection Bureau of Resource Protection - Drinking Water Program

Chlorine/Chloramines Report

PWS ID #	
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A. PWS Information

Important: When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.





Please refer to your DEP Coliform Sampling Plan for Approved Sample Locations and Location IDs

¹ Samples shall be taken at the same routine sample distribution site and at the same time as Total Coliform.

 3 MRDL = 4.0 mg/L

Attention: Mail TWO copies of this report to your DEP Regional Office within 30 days of receipt of result and no later than 10 days after the end of the reporting period.

	PWS ID #		City/Town		
	PWS Name			PWS Cla	ss: COM NTNC
	Notes				
В.	Laboratory Analytical I	nformatio	n		
	Analyzed by				Lab Certification #
	Subcontracted: Subcontract	ctor Laboratory Na	me		Sub. Certification #
	Notes				
	DEP Location ID ¹ Sample Location ¹		Date ¹	Time ¹	Collected by ²
	Free, Total, or Combined Chlorine	Result mg/L	Analytical Method ³	Date	Lab Sample ID #
	DEP Location ID ¹ Sample Location ¹		Date ¹	Time ¹	Collected by ²
	Free, Total, or Combined Chlorine	Result mg/L	Analytical Method ³	Date	Lab Sample ID #
	DEP Location ID ¹ Sample Location ¹		Date ¹	Time ¹	Collected by ²
	Free, Total, or Combined Chlorine	Result mg/L	Analytical Method ³	Date	Lab Sample ID #
	DEP Location ID ¹ Sample Location ¹		Date ¹	Time ¹	Collected by ²
	Free, Total, or Combined Chlorine	Result mg/L	Analytical Method ³	Date	Lab Sample ID #
	DEP Location ID ¹ Sample Location ¹		Date ¹	Time ¹	Collected by ²
	Free, Total, or Combined Chlorine	Result mg/L	Analytical Method ³	Date	Lab Sample ID #
	DEP Location ID ¹ Sample Location ¹		Date ¹	Time ¹	Collected by ²
	Free, Total, or Combined Chlorine	Result mg/L	Analytical Method ³	Date	Lab Sample ID #
	DEP Location ID ¹ Sample Location ¹		Date ¹	Time ¹	Collected by ²
	Free Total or Combined Chlorine	Result ma/l	Analytical Method ³	Date	Lah Sample ID #

² If measured in the field list the field analyst.



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PWS ID #

В.	Laborator	y Analy	ytical	Information	(cont.))
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Running Annual Average mg/L	unning Annual Average mg/L					
Average Result of ALL Samples from Month mg/L		Quarterly Average mg/	Quarterly Average mg/L			
DBPR Compliand	ce Reporting					
Primary Certified Operator or La	aboratory Director Signature		Date			
Free, Total, or Combined (Chlorine Result mg/L	Analytical Method	Date Analyzed	Lab Sample ID #		
·	Chloring Decult mg/l	Date ¹ Analytical Method ³	Time 1	Collected by ²		
Free, Total, or Combined	-	Analytical Method ³	Date Analyzed	Lab Sample ID #		
·	e Location ¹	Date ¹	Time ¹	Collected by ²		
Free, Total, or Combined	· ·	Analytical Method ³	Date Analyzed	Lab Sample ID #		
DEP Location ID ¹ Sample	e Location ¹	Date 1	Time ¹	Collected by ²		
Free, Total, or Combined 0	Chlorine Result mg/L	Analytical Method ³	Date Analyzed	Lab Sample ID #		
DEP Location ID ¹ Sample	e Location ¹	Date ¹	Time ¹	Collected by ²		
Free, Total, or Combined	Chlorine Result mg/L	Analytical Method ³	Date Analyzed	Lab Sample ID #		
DEP Location ID ¹ Sample	e Location 1	Date ¹	Time ¹	Collected by ²		
Free, Total, or Combined	Chlorine Result mg/L	Analytical Method ³	Date Analyzed	Lab Sample ID #		
DEP Location ID ¹ Sample	e Location ¹	Date ¹	Time ¹	Collected by ²		

Running Annual Average mg/L = Average of this quarter and three prior consecutive quarterly averages

Quarterly Average mg/L = Average of three monthly averages

Running Annual Average mg/L	
I certify under penalty of law that I am the person authorized to fill out this form and the information contained herein is true, accurate and complete to the best of my knowledge and belief.	Primary Certified Operator Signature Date

For DEP Use Only -Please initial and date as completed: Accepted:

Comments:

Disapproved:

Data entered into WQTS: